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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1

Serial Number	09/818,596
Filing Date	July 17, 2000
Applicant	Mancina et al.
Group Art. Unit	1642
Examiner Name	Harris, Alana M.
Attorney Docket Number	DEX-0075

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Class	Subclass	Translation/Comments
<i>AMH</i>	AA	WO 00/28031 A2	05/18/2000	Lambeth et al.			

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Author, title of the article, title of the item, date, volume-issue number, page(s).	Translation/Comments
<i>AMH</i>	AB	Arbiser et al., Reactive oxygen generated by Nox1 triggers the angiogenic switch, PNAS, Jan 22, 2002, Vol 99 no 2, pp 715-720.	
	AC	Lambeth et al., Novel homologs of gp91phox, TIBS, 2000, 25, pp 459-461.	
	AD	Suh et al., Cell transformation by the superoxide-generating oxidase Mox1, Nature, Sept 2, 1999, Vol 401, pp 79-82.	
	AE	Database Genebank, Accession No. XP_010073, NCBI; NADPH oxidase 1 isoform long [Homo sapiens], 27 Aug 2001, see sequence.	
	AF	Database Genebank, Accession No. NP_008983, Shu et al., NADPH oxidase 1 isoform long; mitogenic oxidase (pyridine nucleotide-dependent superoxide-generating); NADPH oxidase homolog-1 [Homo sapiens], 03 Feb 2001, see sequence.	
	AG	Database Genebank, Accession No. CAB06073, Lloyd, D. dJ146H21.2 (similar to Cytochrome B-245 heavy chain) [Homo sapiens], 23 Nov 1999, see sequence.	
	AH	Database Genebank, Accession No. NP_098249, Suh et al., NADPH oxidase 1 isoform long; mitogenic oxidase (pyridine nucleotide-dependent superoxide-generating); NADPH oxidase homolog-1 [Homo sapiens], 03 Feb 2001, see sequence.	
	AI	Database Genebank, Accession No. Q9WV87, Suh et al., NADPH oxidase homolog 1 (NOX-1) (NOH-1) (NADH/NADPH mitogenic oxidase subunit P65-MOX) (Mitogenic oxidase 1) (MOX1), 30 May 2000, see sequence.	
	AJ	Database Genebank, Accession No. O46522, Davis, Cytochrome B-245 heavy chain (P22 phagocyte B-cytochrome) (neutrophil cytochrome B, 91 kDa polypeptide)...., 30 May 2000, see sequence.	

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Examiner Signature	<i>AMH Harris</i>	Date Considered	<i>March 26, 2002 - 05/04/2004</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.